

# PDR RID Report

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**Document** PDR

<b>RID ID</b>	<b>PDR</b>	86
<b>Review</b>	FOS	
<b>Originator Ref</b>		DR1
<b>Priority</b>	2	

**Section** IST Architecture

**Page** NA

**Figure Table** NA

**Category Name** I&T

**Actionee** HAIS

**Sub Category**

**Subject** IST Delivery Date

## **Description of Problem or Suggestion:**

Your assumption that instrument teams may not want to buy IST host hardware until the last moment is flawed. Some teams would prefer to have the IST package as soon as possible.

## **Originator's Recommendation**

Change your specification need dates to reflect the IST delivery as part of the Release A delivery.

**GSFC Response by:**

**GSFC Response Date**

**HAIS Response by:** D. Herring

**HAIS Schedule** 1/20/95

**HAIS R. E.** C. Moore

**HAIS Response Date** 1/31/95

The FOS team will continue to update the IST Capabilities Document to reflect user input and knowledge gained from the prototyping activities. This document will contain current capabilities of the IST and how to use them, as well as, the specifications of the IST workstation. The FOS team will continue to make the IST prototype available to the user community. This will allow the instrument teams the necessary access to evaluate the prototype and address their individual needs. A preliminary delivery of the IST will be available in the Release A timeframe and the fully operational delivery of the IST will be in Release B.

**Status** Closed

**Date Closed** 2/3/95

**Sponsor** Johns

\*\*\*\*\* Attachment if any \*\*\*\*\*